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 **PALM INTRANET****Inventor Information for 10/641376**

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US 20050177022 A1	US- PGPUB	20050811	Systems and methods relating to associating a medical implant with a delivery device	600/30		Chu, Michael S. H. et al.
US 20050131393 A1	US- PGPUB	20050616	Systems, methods and devices relating to delivery of medical implants	606/1		Chu, Michael S. H. et al.
US 20050131392 A1	US- PGPUB	20050616	Systems, methods and devices relating to delivery of medical implants	606/1		Chu, Michael S.H. et al.
US 20050131391 A1	US- PGPUB	20050616	Systems, methods and devices relating to delivery of medical implants	606/1		Chu, Michael S. H. et al.
US 20050075660 A1	US- PGPUB	20050407	Systems and methods for delivering a medical implant to an anatomical location in a patient	606/190	606/151	Chu, Michael S. H. et al.
US 20050038451 A1	US- PGPUB	20050217	Medical slings	606/151		Rao, Doreen et al.
US 20040249615 A1	US- PGPUB	20041209	Surface light field decomposition using non-negative factorization	703/2		Grzeszczuk, Radek et al.
US 20040225181 A1	US- PGPUB	20041111	Systems and methods for sling delivery and placement	600/37	606/151	Chu, Michael S.H. et al.
US 20040199246 A1	US- PGPUB	20041007	Expandable stent	623/1.32	623/1.11; 623/1.44; 623/903	Chu, Michael S. H. et al.
US 20040181243 A1	US- PGPUB	20040916	Re-shapeable medical device	606/144		Chu, Michael S.H. et al.
US 20040181235 A1	US- PGPUB	20040916	Medical stent and related methods	606/108	623/1.15	Daignault, Kenneth J. et al.
US 20040116944 A1	US- PGPUB	20040617	Spacer for sling delivery system	606/151	600/30; 600/37	Chu, Michael S. H. et al.
US 20040073234 A1	US- PGPUB	20040415	Medical implant	606/151		Chu, Michael S.H. et al.
US 20030234784 A1	US- PGPUB	20031225	Accelerated visualization of surface light fields	345/426		Grzeszczuk, Radek et al.
US 20030234783 A1	US- PGPUB	20031225	Compression of surface light fields	345/426		Grzeszczuk, Radek et al.
US 20030229332 A1	US- PGPUB	20031211	Adjustable double balloon catheter with a through lumen for stone management	604/508	604/102.01; 604/509; 604/93.01	Intoccia, Al

US 20030026486 A1	US- PGPUB	20030206	Compression and synthesis of two dimensional images	382/232		Chu, Michael H. et al.
US 20030001862 A1	US- PGPUB	20030102	Method for the minimization of artifacts in full frame animations transferred to NTSC interlaced video	345/611		Chu, Michael H. et al.
US 7063671 B2	USPAT	20060620	Electronically activated capture device	600/562		Couvillon, Jr.; Lucien Alfred
US 7062419 B2	USPAT	20060613	Surface light field decomposition using non-negative factorization	703/2	382/154	Grzeszczuk; Radek et al.
US 6919889 B2	USPAT	20050719	Compression of surface light fields	345/420		Grzeszczuk; Radek et al.
US 6909807 B2	USPAT	20050621	Compression and synthesis of two dimensional images	382/232		Chu; Michael H. et al.
US 6906714 B2	USPAT	20050614	Accelerated visualization of surface light fields	345/420		Grzeszczuk; Radek et al.
US 6788809 B1	USPAT	20040907	System and method for gesture recognition in three dimensions using stereo imaging and color vision	382/154	345/419; 382/103	Grzeszczuk; Radek et al.
US 6001306 A	USPAT	19991214	Integrated oxygenator and heat exchanger	422/46	422/45; 422/48	McFall; Frank B. et al.
US 5945870 A	USPAT	19990831	Voltage ramp rate control circuit	327/536	327/172; 327/538; 327/540; 331/57	Chu; Michael H. et al.
US 5849186 A	USPAT	19981215	Integrated cardiotomy and venous blood reservoir	210/315	210/338; 210/436; 210/483; 210/489; 264/45.1; 422/45; 604/406; 604/6.09; 96/179	Raneri; Joseph J. et al.
US 5484474 A	USPAT	19960116	Inverted dome arterial filter	96/209	210/304; 55/337; 96/216; 96/219	Weinstein; Martin J. et al.
US 5312479 A	USPAT	19940517	Inverted dome arterial filter	96/178	210/188; 210/304; 210/436; 210/472; 96/179; 96/209; 96/212	Weinstein; Martin J. et al.